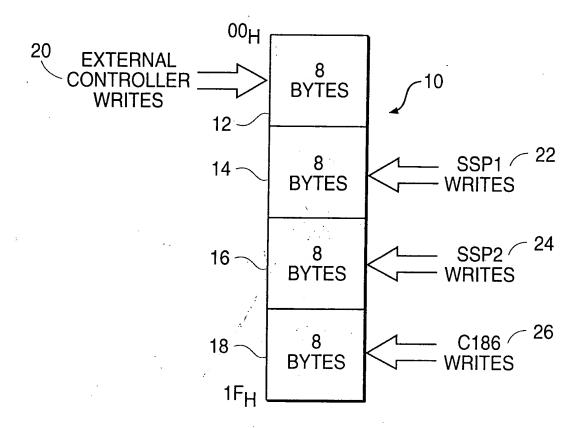
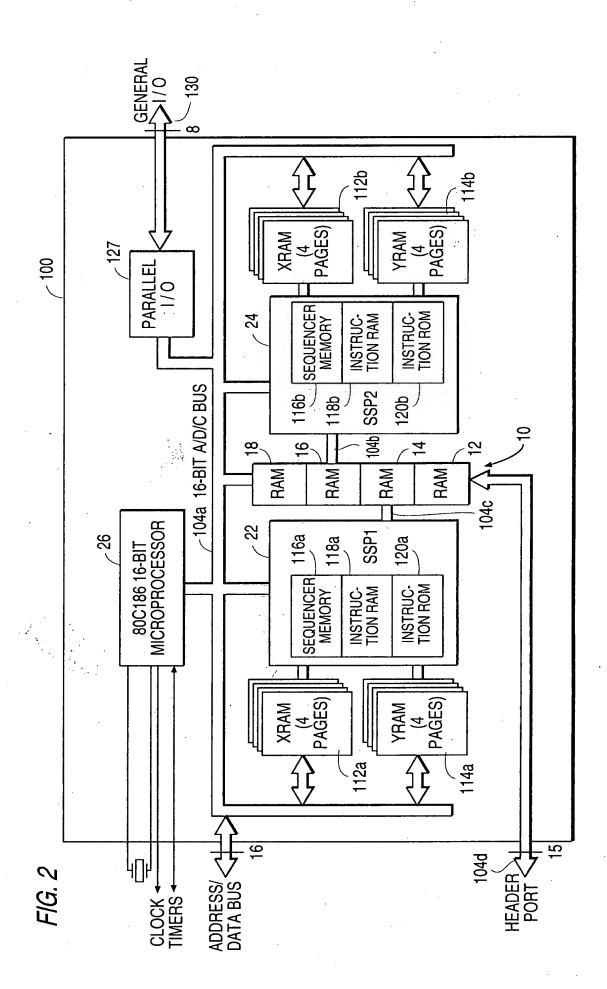


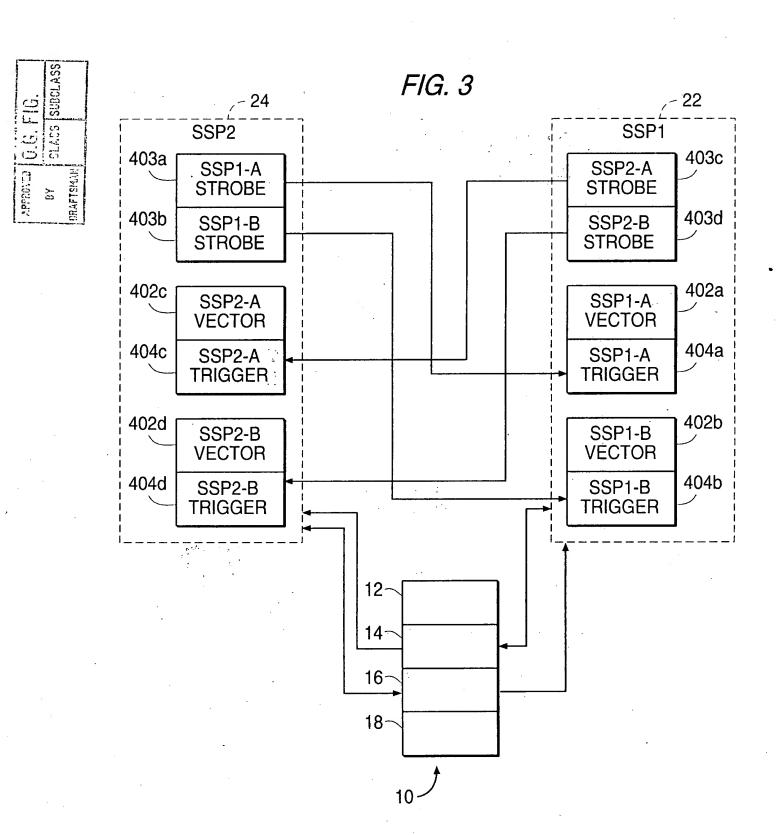
FIG. 1

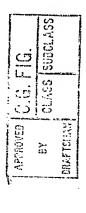


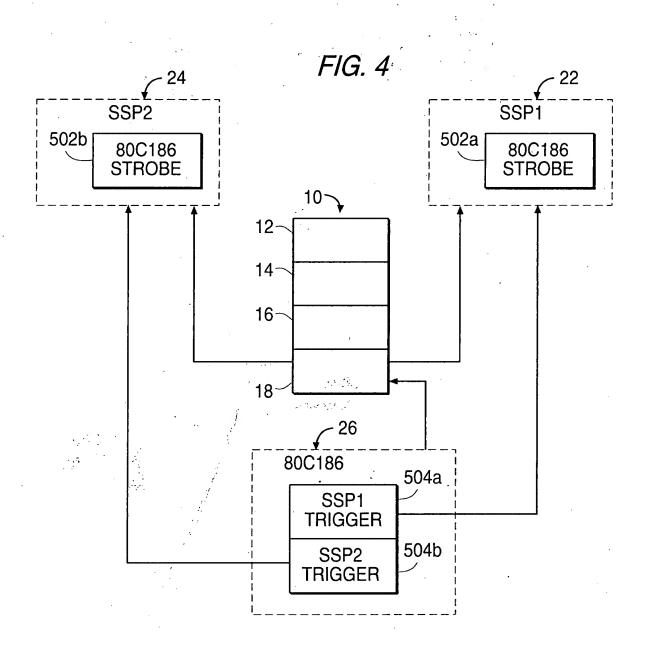
APPROVED C.G. FIG. 2

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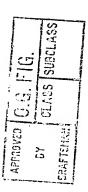
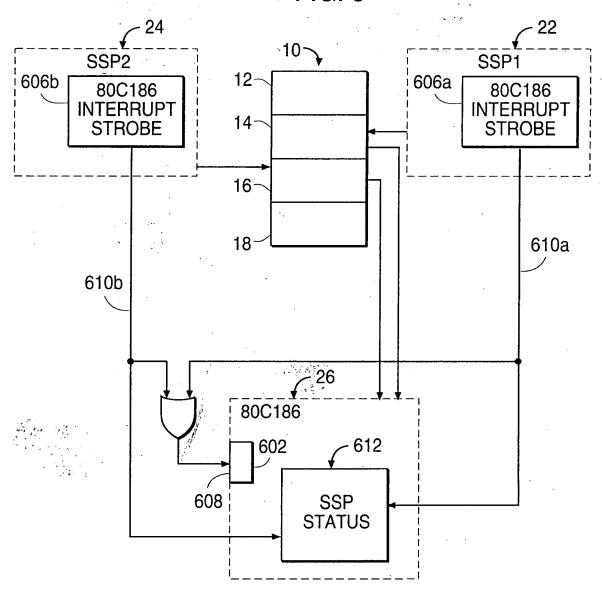
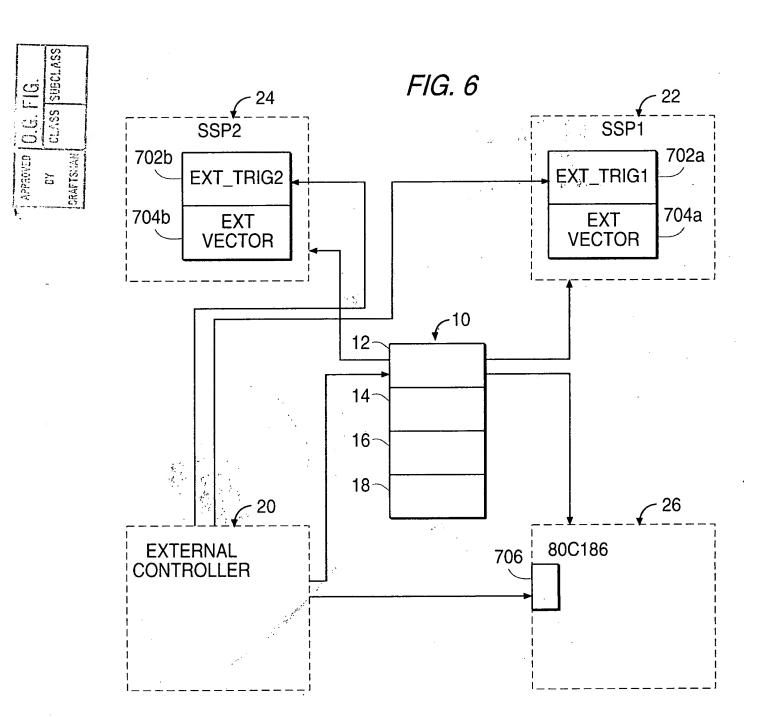
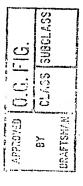
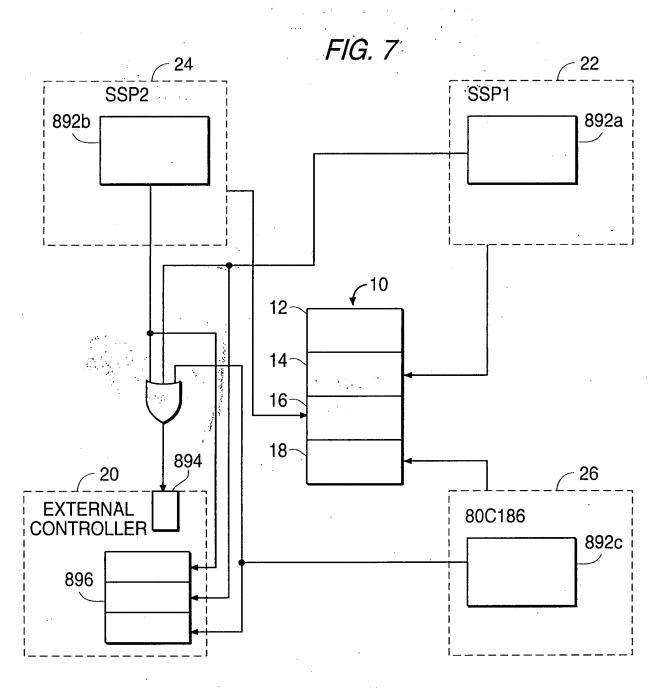


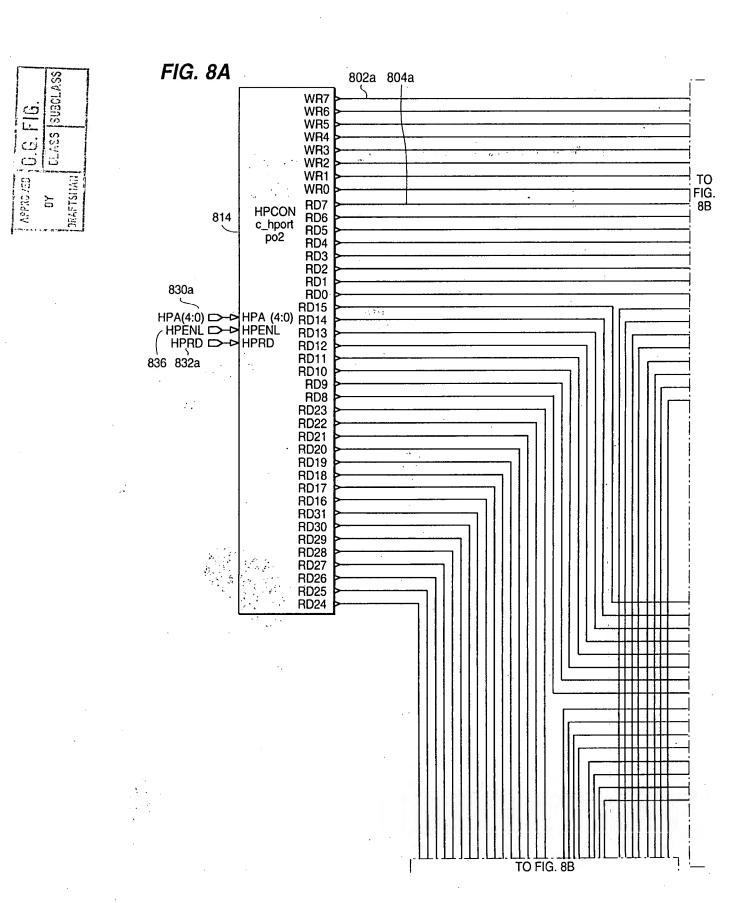
FIG. 5

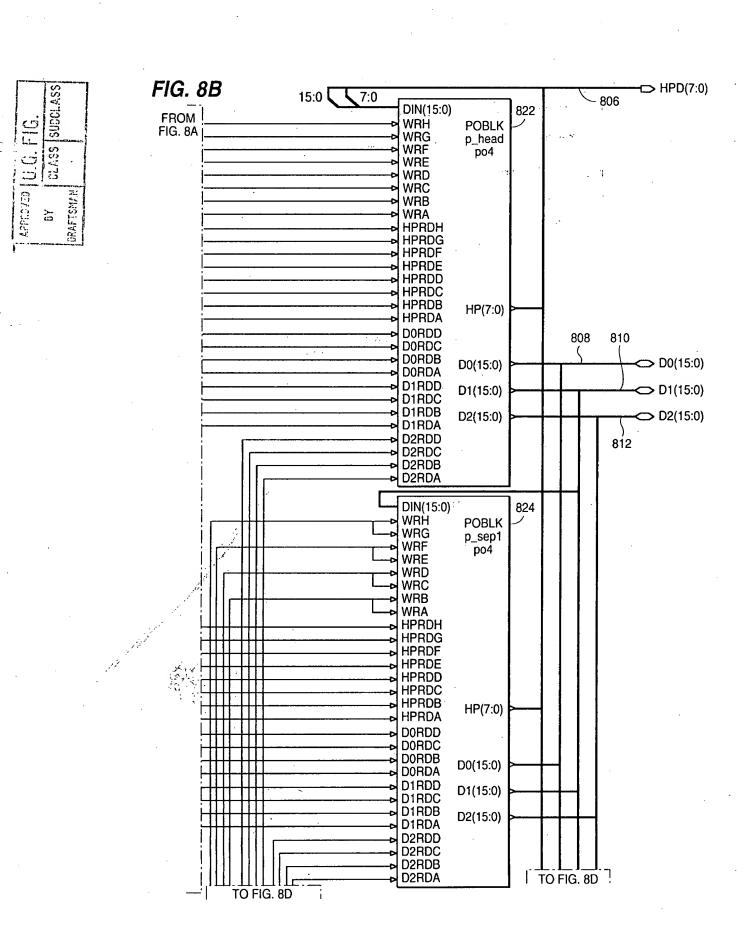


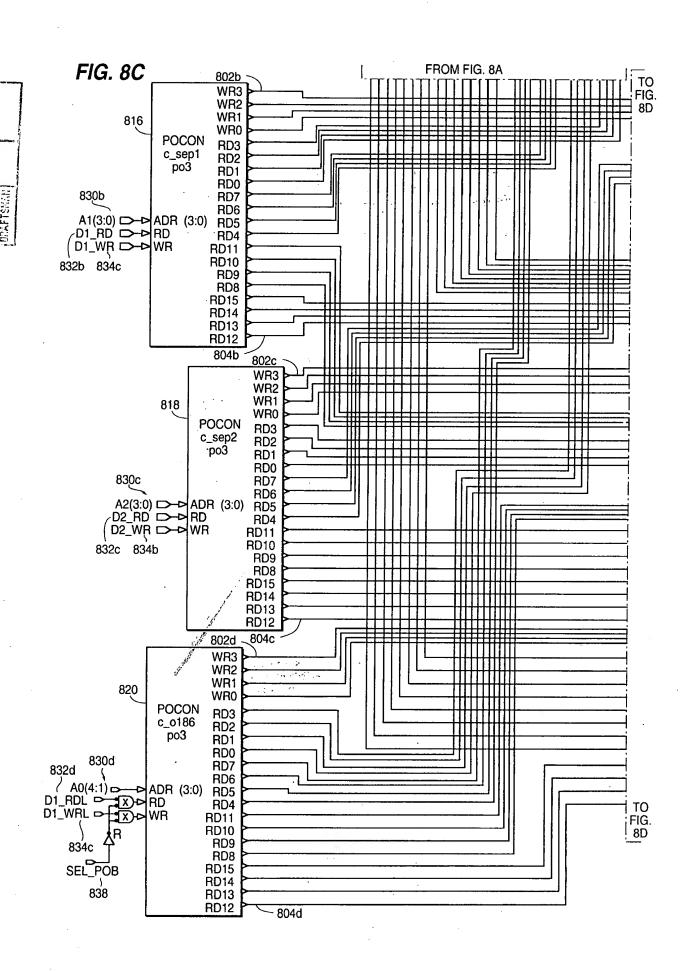






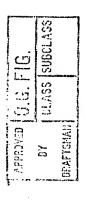


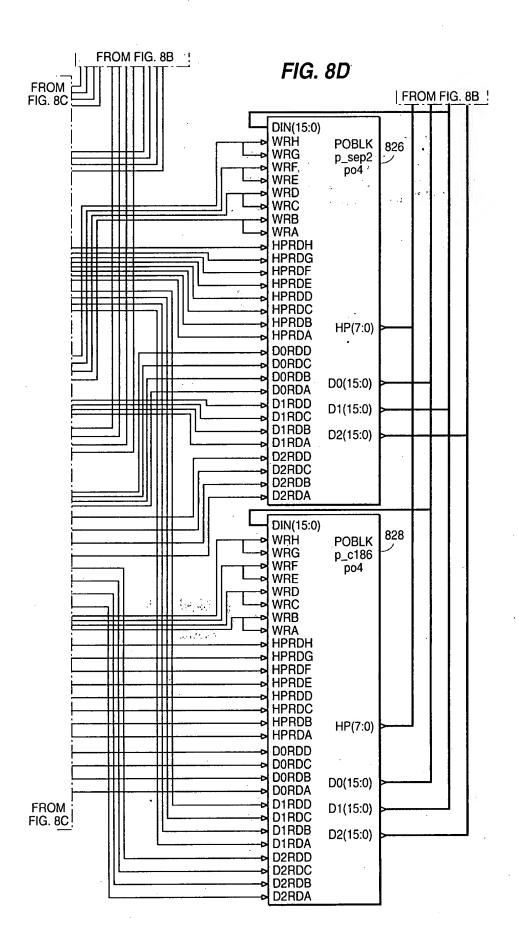


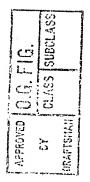


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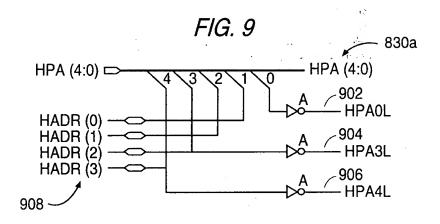
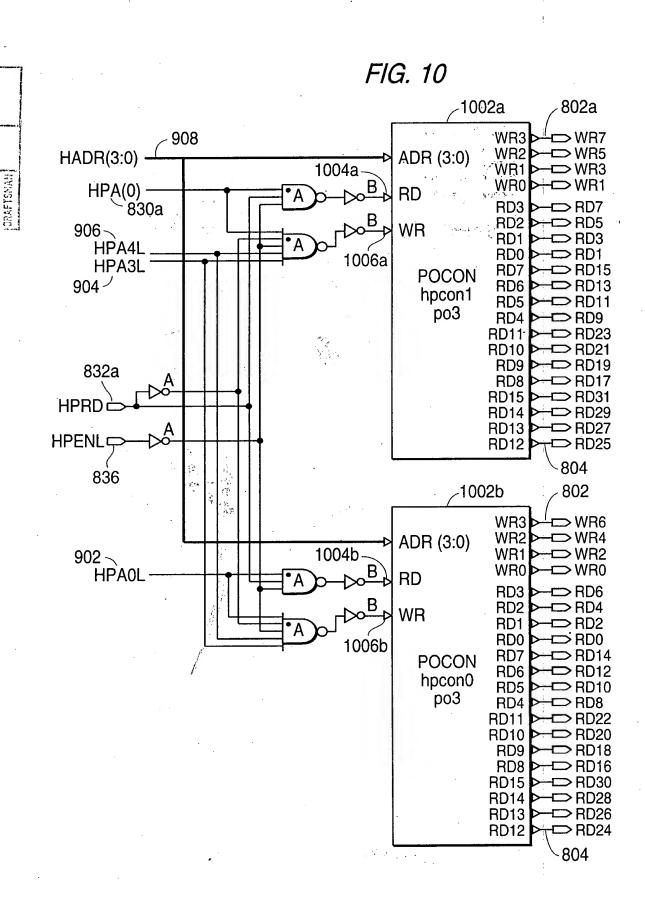


FIG. 13 1304 1302 DIN (I) DIN (7:0) □ DIN POBIT pbit po6 WR $1306 \sim WRc$ WR WRL WRL WAL **HPRD** HPRD⊏ **HPRD** 1310~ **HPRD HPRDL** HP (I) HPRDL **DORD** HP --> HP (7:0) D0RD = DORD DORDL DORDL D0 (I) 1308 → D0 (7:0) C DORDL D0 D1RD D1RD D1RDL D1RD = D1 (I) D1RDI --> D1 (7:0) D1 D1RDL D2RD D2RD D2RDL D2 (I) D2RD = → D2 (7:0) D2 D2RD C D2RDL FDR I: = 0 TO 7



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ch.

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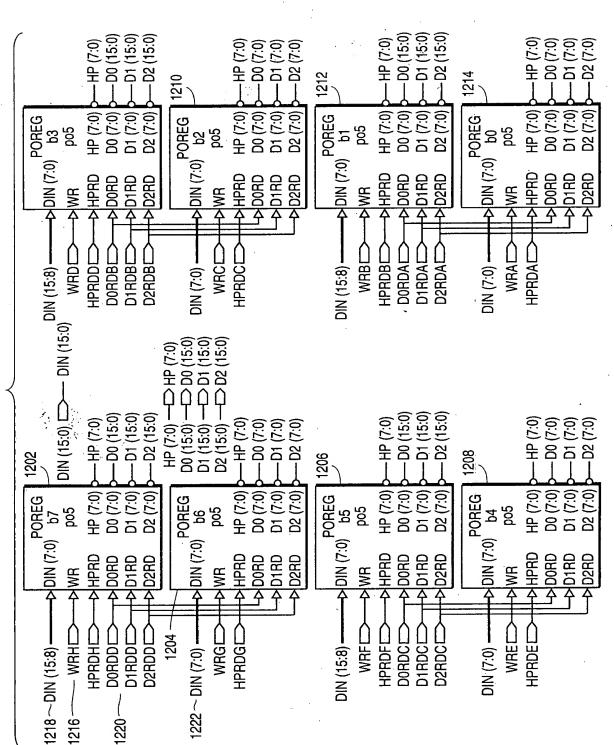
FIG. 11 ADR(3) ADR(2) ADR(1) ADR(0) 1102 WR 1104 B 1108 B 1106 B RD 1112 -1114 ADR(3:0) 1110 ر CLASS SUBCLASS dd4 ⇒RD0 ADR(3:0) APPROVED O.C. FIG. >RD1 ⇒RD2 }- -⊃RD3 ⇒RD5 >RD6 ⇒RD7 ⇒RD8 ⇒RD9 →RD10 □ RD11 →RD12 >RD13 □ RD14 ⇒RD15 8

> ADR(1) — ADR1L —

ADR(3). ADR3L ADR(2). ADR2L APAROVIO G.G. FIG.

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FIG. 12



APPLOVED O.G. FIG.

BY GLASS SUBCLASS

